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						1	3
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A001	8/25/11	AC-11-07302					
6. ISSUED BY FAA, MIKE MONRONEY AERONAUTICAL CENTER NAS CONTRACTING TEAM AMQ-210 P O BOX 25082 OKLAHOMA CITY OK 73125-4929		7. ADMINISTRATED BY (If other than Item 6) FOR MORE INFORMATION CONTACT: Name: Connie Houpt Telephone No. (405) 954-7820					
8. NAME AND ADDRESS OF CONTRACTO)R (No., street, county, State and 2	ZIP Code)		9A. A	MENDMENT OF SOL	ICITATION I	NO.
All Offerors			DTFAAC-11-R-07302				
					OATED <i>(SEE ITEM 11)</i> 3/19/11)	
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	11. THIS ITEM ONLY APPI	LIES TO AMENDMENTS	OF SOLI	CITATIO	NS		
IN REJECTION OF YOUR OFFER. If by letter, provided each telegram or letter materials. 12. ACCOUNTING AND APPROPRIATION 13. THIS ITEM APPLIES C A. THIS CHANGE ORDER IS ISSUED B. THE ABOVE NUMBERED CONTRA appropriation data, etc.) SET FORT C. THIS SUPPLEMENTAL AGREEMEN D. OTHER (Specify type of modification	DATA (If required) DATA (If required) DNLY TO MODIFICATIONS O	OF CONTRACTS/ORDER SCRIBED IN ITEM 14. THE CHANGES SET FORTH LECT THE ADMINISTRATIVE OF	S, IT MO	DIFIES T	THE CONTRACT/OI	and date sp	ecified.
E. IMPORTANT: Contractor is 14. DESCRIPTION OF AMENDMENT/M	not, X is required to sign the ODIFICATION (Organized by L	his document and return ICF section headings, inclu	1 copies	s to the is	ssuing office.	where feas	ible.)
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15B. CONTRACTOR/OFFEROR	15C. DATE SIG	NED 16B. UNITED S	STATES OF	AMERIC	Α	16C. D	ATE SIGNED
BY(Circusture of person outborized to	oinn)	ВҮ	Signature o	f Contracti	ing Officer		
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PART III - SECTION J LIST OF ATTACHMENTS

<u>ATTACHMENT</u>	TITLE	<u>DATE</u>	NO. OF PAGES
1	Specifications Final Submittal, Power Service Laboratory (PSL), Work Order 09-018745	5/26/11	various
2	FAA MMAC Drawings titled "262 PSL Power Services Laboratory", Drawing No. 09-018745	5/26/11	various
3	Standard Form 25, Performance Bond	08/97	2
4	Standard Form 25A, Payment Bond	08/97	2
5	Davis Bacon Wage Rate Decision, General Decision No. OK080034, Construction Type: Building	01/21/11	5
6	Operational Control Documents AMP-400 OC-2.01-01 AMP-400 OC-2.02-01 AMP-400 OC-2.04.3-01 AMP-400 OC-2.05-01 AMP-400 OC-2.09-01 AMP-400 OC-2.15-01 AMP400-OC-3.1-1 AMP400-OC-4.1-1 AMP400-OC-5.1-1 AMP400-OC-9.2-1 AMP400-OC-10.1-1	7/1/09 7/1/09 7/1/09 7/1/09 7/1/09 7/1/09 5/27/09 5/27/09 5/27/09 5/27/09 5/27/09	1 1 2 1 1 1 2 1 2 2 2
7	Addendum One	8/25/11	1

DATE: August 25, 2011

SUBJECT: Addendum No. One to the Specifications and Drawings for the Power Services Laboratory

Construction

Federal Aviation Administration, Mike Monroney Aeronautical Center, Oklahoma City, Oklahoma

This Addendum modifies and takes precedence over the original Specifications and Drawings and forms a part of the contract documents.

CLARIFICATIONS:

1. QUESTION:

Per the above referenced spec section, item 2.05, Polyisocyanurate Board Insulation is be a minimum thickness of 2 inches; however per the drawings insulation shall be 5 inches thick. Please clarify the thickness of the insulation to be installed.

RESPONSE:

Minimum board thickness is 2 inches. Insulation is to be installed in multiple layers per paragraph 2.02.C.1 to a minimum system thickness as shown on the drawings.

2. OUESTION:

Per specification section 07510, Part 2 Products, item 2.01, The basis of the specification is Johns Manville 4G1G which is a gravel surface; however 2.02 line E calls for mineral surface cap sheet. Does the FAA want a gravel surface or a mineral cap sheet?

RESPONSE:

Paragraph 2.02. E is correct: A mineral surface cap sheet is the basis of design and the System specification in 2.01 should read 4GIC.

3. QUESTION:

Per specification section 07510, 2.03 Sheet Materials, line A, calls for Organic No.15 felt, but 3.04 line A calls for base sheet vapor retarder. Does the FAA want Organic No. 15 felt or base sheet?

RESPONSE:

Felt sheet vapor retarder is not required for specified roofing system. Base ply is as specified in 2.03B.

4. QUESTION:

Per specification section 07510, 2.04 Bituminous Material, line A calls for type II asphalt which has not been produced in a long time and if produced has to be purchased by the truckload. An equivalent and a more inexpensive substitute would be type III. Will the FAA allow type III asphalt?

RESPONSE:

The specified Type II asphalt is specified as the appropriate asphalt for slopes of less than ½" per foot by the roofing system manufacturer and is also listed on the asphalt manufacturer's website as being available. Type III is not acceptable.

5. QUESTION:

Per specification section 07411, Preformed Metal Roof Panels, Part 2, Products 2.01, line A calls for design based on Cee-Lock by Berridge. Is a T-Panel by Berridge an acceptable substitution?

RESPONSE:

Berridge Tee-Panels incorporate a separate snap-on seam cap which is held on by friction and has a lower profile that the specified system and is not an acceptable substitute.